

Geoffrey Michael Williams<http://geoffreywilliams.weebly.com>

Hardwood Tree Improvement and Regeneration Center
 Department of Forestry and Natural Resources
 Purdue University
 170 S. University Street, West Lafayette, IN 47907

PROFESSIONAL EXPERIENCE

Graduate Researcher, Purdue University , West Lafayette, IN <i>Ecology and management of Thousand Cankers Disease of black walnut</i>	2017 -
Graduate Researcher, University of Idaho , Moscow, ID <i>Models of leaf area distribution in western larch</i>	2015 - 2017
Teaching Assistant, University of Idaho , Moscow, ID <i>Forest and Plant Pathology (lab section)</i>	2016
Maintenance Officer, Kartchner Caverns State Park , Benson, AZ	2014
Research Intern, Smithsonian Tropical Research Intstitute , Panamá <i>Are lianas increasing in abundance in the tropics?</i>	2013
Ecological Restoration Specialist, Tucson Audubon Society , Tucson, AZ Implementation of In-Lieu Mitigation Fund program, outreach, and research	2012 - 2013
Undergraduate Research Volunteer, University of Michigan , Ann Arbor, MI <i>Parasexual Reproduction in Phanerochaete chrysosporium</i>	2009

EDUCATION

Graduate Student Department of Forestry and Natural Resources Purdue University, West Lafayette, IN	
M.S., Natural Resources Department of Forest, Rangeland, and Fire Science College of Natural Resources University of Idaho, Moscow, ID	2017
B.S., Plant Biology Department of Ecology and Evolutionary Biology University of Michigan, Ann Arbor, MI	2010

AWARDS

John Mandzak Forestry Travel Award University of Idaho, Moscow, ID	2016
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Geoffrey Michael Williams<http://geoffreywilliams.weebly.com>**GRANTS & FELLOWSHIPS**

- Fred M. Van Eck Memorial Scholarship** **2017**
 Hardwood Tree Improvement and Regeneration Center
 Department of Forestry and Natural Resources
 Purdue University, West Lafayette, IN
- Teaching Assistantship Fellowship** **2016**
 College of Natural Resources
 University of Idaho, Moscow, ID
- Gift of Mr. Roy Hoar, UI Alumnus** **2015**
 in support of research on Thousand Cankers Disease

POSTERS & PRESENTATIONS

- Williams, G. 2017.** The mycophagous nematode *Panagrolaimus multidentatus* reduces the size of necrotic cankers caused by *Geosmithia morbida* in black walnut. *Poster*: Thousand Cankers Disease Research & Management Operational Meeting. Lafayette, IN.
- Williams, G., Affleck D., & Nelson, A. 2017.** Leaf allocation in a deciduous conifer: vertical distribution of foliage in western larch in Montana and Idaho. *Invited talk*: Annual Meeting of the Inland Northwest Growth and Yield Cooperative, Couer d'Alene, ID.
- Williams, G., Ridout, M., & Newcombe, G. 2016.** Xerotolerance of *Geosmithia morbida*. *Presented at*: Society of American Foresters, Madison, WI.
- Moore, R., Phillips, S., Wiers, A., & **Williams, G. 2009.** Paradise Lake management plan. *Presented at*: University of Michigan Biological Station, Pellston, MI.

PROFESSIONAL MEMBERSHIPS

- Xi Sigma Pi **Inducted 2017**
 Society of American Foresters
 Mycological Society of America

COMMUNITY INVOLVEMENT

- Member, Friends of the Clearwater
 Member, Palouse Audubon Society
 Board of Directors, KRFP-FM Radio Free Moscow **2017**
 Creator and Host, KRFP-FM Radio Free Moscow, "Palouse Science Spotlight" **2016 - 2017**
 Volunteer DJ, KRFP-FM Radio Free Moscow, "Not Your Dads Classic Rock" **2015 - 2016**
 Volunteer, BICAS Bicycle Inter Community Art & Salvage, Tucson, AZ **2012 - 2013**
 Volunteer DJ, WCBN-FM Radio Free Ann Arbor, "Reading Radio" **2008 - 2010**